

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE

DEPARTMENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.			
BSA 03-01	10/622,843			
APPLICANT	CONFIRMATION NO.			
Wiesmann, et al.	4758			
FILING DATE	GROUP			
July 18, 2003	1763			

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	 DOCUMENT . NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
B	5,231,074	July 27, 1993	Cima et al.			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Author: Chan et al.; Title: "Effect of the Post-Deposition Processing Ambient on the Preparation of Superconducting YBa₂Cu₃O_{7.x} Coevaporated Thin Films Using a BaF₂ Source;" Publication: Appl. Phys. Lett. 53(15): 1443-1445; Date of Publication: October 1988. Author: Solovyov et al.; Title: "Ex-situ Post-deposition Processing for Large Area YBa₂Cu₃O₇ Films and Coated Tapes;" Publication: IEEE Transactions on Applied Superconductivity 11(1):2939-2942; Date of Publication: March 2001. Author: Solovyov et al.; Title: "Thick YBa₂Cu₃O₇ Films by Post Annealing of the Precursor by High Rate E-beam Deposition on SrTiO₃ Substrates;" Physica C. 309: 269-274; Date of Publication: December 1998. Author: Solovyov et al.; Title: "High Rate Deposition of 5 Micron Thick YBa₂Cu₃O₇ Films using the BaF₂ Ex-Situ Post Annealing Process;" Publication: IEEE Transactions on Applied Superconductivity 9(2):1467-1470; Date of Publication: June 1999. Author: Solovyov et al.; Title: "Growth rate limiting mechanisms of YBa₂Cu₃O₇ films manufactured by ex situ processing;" Publication: Physica C. 353:14-22; Date of Publication: 2001. U.S. Application Publication No. 2003/0050195. 03/13/2007 Wiesmann et al.

EXAMINER	RIGHT	DATE CONSIDERED	9/12/05
EXAMINER	1) /10 130	DATE CONSIDERED	1/14/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.